L	Hits	Search Text	DB	Time stamp
Number				
29	1	("5,657,358").PN.	USPAT; US-PGPUB	2003/12/04 15:42
30	1	("6041233").PN.	USPAT;	2003/12/04
			US-PGPUB	15:41
31	1	("6532223").PN.	USPAT;	2003/12/04
_	2191	((370/321) or (370/322) or (370/326) or	US-PGPUB USPAT;	15:42 2003/12/03
		(370/336) or (370/347) or (370/348) or	US-PGPUB	17:24
		(370/349)).CCLS.		
-	36327	"packet data" or (packet\$ near1 data)	USPAT; US-PGPUB	2003/11/25
_	46137	((control or base or master) near1	USPAT;	2003/11/25
		station)	US-PGPUB	12:40
_	72189	((remote or cellular or mobile or	USPAT;	2003/11/25
		terminal) near1 station) or ("data   terminal") or ("terminal device") or	US-PGPUB	12:44
		("cell phone") or ("mobile phone")		
-	347603	("data receiver") or ("data port") or	USPAT;	2003/11/25
_	1109628	("receiver") or ("data input") (carrier nearl generat\$4) or (transmi\$6)	US-PGPUB USPAT;	12:46 2003/11/25
	1103020	(correct Heart Acheracha) or (cransmitse)	US-PGPUB	12:49
-	30770	((control or broadcast or signalling or	USPAT;	2003/11/25
	1101504	synch\$) near1 channel)   ("rf signal") or "radio signal" or signal	US-PGPUB USPAT;	13:20 2003/11/25
-	1181524	( if signal") or "radio signal" or signal	USPAT; US-PGPUB	12:52
-	59	("packet data" or (packet\$ near1 data))	USPAT;	2003/11/25
		same (((control or base or master) near1	US-PGPUB	13:21
		station) ) same (((remote or cellular or mobile or terminal) nearl station) or .		
		("data terminal") or ("terminal device")		
		or ("cell phone") or ("mobile phone"))		
		same (("data receiver") or ("data port") or ("receiver") or ("data input")) same		
		((carrier near1 generat\$4) or (transmi\$6)		
		) same (("rf signal") or "radio signal"		
	2224	or signal)		0000/11/05
[ -	30964	((control or broadcast or signalling or synch\$ or reservation) near1 channel)	USPAT; US-PGPUB	2003/11/25
-	9	("packet data" or (packet\$ near1 data))	USPAT;	2003/11/25
		same (((control or base or master) near1	US-PGPUB	13:39
		station) ) same (((remote or cellular or mobile or terminal) near1 station) or		
		("data terminal") or ("terminal device")		.
		or ("cell phone") or ("mobile phone"))		
		same (("data receiver") or ("data port") or ("receiver") or ("data input")) same		
		((carrier near1 generat\$4) or (transmi\$6)		
		) same (("rf signal") or "radio signal"		
		or signal) same (((control or broadcast		
		or signalling or synch\$ or reservation) near1 channel))		
-	28	SCPC and (((370/321) or (370/322) or	USPAT;	2003/12/02
		(370/326) or (370/336) or (370/347) or	US-PGPUB	04:06
_	2	(370/348) or (370/349)).CCLS.) ("packet data" or (packet\$ near1 data))	USPAT;	2003/11/25
		and frame and (((control or base or	US-PGPUB	13:43
		master) near1 station) ) and (((remote or		
		cellular or mobile or terminal) near1 station) or ("data terminal") or		
		("terminal device") or ("cell phone") or		
		("mobile phone")) and (((control or		
		broadcast or signalling or synch\$ or		
		reservation) near1 channel)) and SCPC and (((370/321) or (370/322) or (370/326) or		(4)
		(370/336) or (370/347) or (370/348) or		
L	_	(370/349)).CCLS.)	L	

_	28	("packet data" or (packet\$ near1 data))	USPAT;	2003/11/26
		and frame and (((control or base or	US-PGPUB	07:37
		master) near1 station) ) and (((remote or		
Ì		cellular or mobile or terminal) nearl station) or ("data terminal") or		
		("terminal device") or ("cell phone") or		
		("mobile phone")) and (((control or		
		broadcast or signalling or synch\$ or		
		reservation) near1 channel)) and SCPC		
_	280	SCPC	USPAT;	2003/11/26
			US-PGPUB	07:37
-	2215	370/?	USPAT;	2003/11/26
		407045)	US-PGPUB	07:37
-	0	(370/?).CCLS.	USPAT;	2003/11/26
	43988	(#270#) CIRC	US-PGPUB	07:38
-	43900	("370").CLAS.	USPAT; US-PGPUB	07:38
_	105	SCPC and (("370").CLAS.)	USPAT;	2003/11/26
	103	Sere and (( 570 ).cms.)	US-PGPUB	07:50
-	59	SCPC and (("370").CLAS.) and RF	USPAT;	2003/11/26
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB	08:34
-	32		USPAT;	2003/12/01
		"control channel"	US-PGPUB	10:23
-	15	SCPC and (("370").CLAS.) and RF and	USPAT;	2003/12/02
		"control channel" and	US-PGPUB	03:02
	1	("analog-to-digital" or ADC)	HCDAM.	2002/12/02
1-	1	("6532223").PN.	USPAT; US-PGPUB	2003/12/02
_	275	(370/496).CCLS.	USPAT;	2003/12/02
	2/3	(3707430).00115.	US-PGPUB	03:58
_	0	("L2andSCPCandRFand"controlchannel"").PN.	USPAT;	2003/12/02
		,, ,	US-PGPUB	03:58
-	0	((370/496).CCLS.) and SCPC and RF and	USPAT;	2003/12/02
		"control channel"	US-PGPUB	03:59
-	14	((370/496).CCLS.) and RF and "control	USPAT;	2003/12/02
	0.460	channel"	US-PGPUB	03:59
-	2469	((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/02 04:22
		(370/336) or (370/347) or (370/348) or (370/349) or (370/496)).CCLS.	US-PGPUB	04:22
1_	81	(((370/321)  or  (370/322)  or  (370/326)  or	USPAT;	2003/12/02
		(370/336) or (370/347) or (370/348) or	US-PGPUB	06:17
		(370/349) or (370/496)).CCLS.) and		1
		"frequency domain"		
-	3	(((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/02
		(370/336) or (370/347) or (370/348) or	US-PGPUB	06:24
		(370/349) or (370/496)).CCLS.) and		
1_		decimation and "channel types"	USPAT;	2003/12/02
_	. 3	(((370/321) or (370/322) or (370/326) or (370/336) or (370/347) or (370/348) or	USPAT; US-PGPUB	06:55
		(370/349) or (370/496)).CCLS.) and		
		decimation and ("channel types" or		
		"random access" or "TDM channel" or "TDMA		
		channel" or "dedicated channel")		
-	0	(((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/02
		(370/336) or (370/347) or (370/348) or	US-PGPUB	06:55
1		(370/349) or (370/496)).CCLS.) and		
1_	499	decimation and "random access" (((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/02
_	499	((370/321) or (370/322) of (370/320) of (370/336) or (370/347) or (370/348) or	US-PGPUB	06:55
1		(370/349) or (370/496)).CCLS.) and		
		"random access"		
-	3	(((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/02
		(370/336) or (370/347) or (370/348) or	US-PGPUB	18:47
		(370/349) or (370/496)).CCLS.) and		
		("random access" and "TDM channel" and		1
	_	"dedicated channel")	*****	2002/12/02
-	3	(((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/02
		(370/336) or (370/347) or (370/348) or (370/349) or (370/496)).CCLS.) and	US-PGPUB	10:30
		("random access" and "TDM channel" and		
		"dedicated channel") and TDMA		
	<u> </u>			<u> </u>

	1	("5657358").PN.	USPAT;	12003/12/02
-	1	( 303/330 J.FN.		
	1		US-PGPUB	18:56
-	1	(("5657358").PN.) and ("random access" or	USPAT;	2003/12/02
		random or dedicated or TDM or TDMA)	US-PGPUB	18:57
-	19	(((370/321) or (370/322) or (370/326) or	USPAT;	2003/12/03
		(370/336) or (370/347) or (370/348) or	US-PGPUB	05:05
		(370/349) or (370/496)).CCLS.) and		
		decimation		
_	425	(708/313).CCLS.	USPAT;	2003/12/03
			US-PGPUB	17:24
_	53	((708/313).CCLS.) and decimation and DSP	USPAT;	2003/12/03
			US-PGPUB	17:24